EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"20030137945".pn.	USPAT	OR	ON	2009/10/30 11:50
L2	1	"20030137945".pn.	US-PGPUB	OR	ON	2009/10/30 11:51
L4	445	SMT near3 processor$2	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:04
L5	124	L4 and (manag$3 control $3 schedul$3 coordinat $3) near3 (dispatch$3 schedul$3 execut$3) near3 (task$3 thread$3 process)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:04
L6	48	L5 and 718/100,102,104. CCLS.	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:04
L7	6202	718/100,102,104.CCLS.	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:04
L8	55222	synch$3 near4 thread$3 dispatch$3	US-PGPUB; USPAT	OR	ON	2009/10/30 12:05
L9	1102	L8 AND L7	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:05
L10	0	L9 AND DELAY NEAR3 DISPATCH43	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:05
L11	0	L9 AND DELAY$3 NEAR3 DISPATCH43	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:05
L12	132	L9 AND BATCH	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:05
L13	37	execution near3 overlap $3 same dispatch$3	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:06
L14	2	L13 and l7	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:06

L15	5236	711/154,156.CCLS.	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:07
L16	4076	709/103,220.CCLS.	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:07
L18	15424	l7 or l15 or l16	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:08
L19	57	monitor$3 near3 threads near3 read$3	US-PGPUB; USPAT	OR	ON	2009/10/30 12:09
L20	12	L19 and l18	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:09
L21	49	L5 and l18	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:09
L22	119	(buffer cache) near3 (siz $3 capacity) same ((application thread43 task$3) near3 (state status))	US-PGPUB; USPAT	OR	ON	2009/10/30 12:10
L23	22	L22 and l18	US-PGPUB; USPAT; EPO	OR	ON	2009/10/30 12:10
L24	102	((YEUNG near MINERVA) or (CHEN near YEN $KUANG)).inv.	US-PGPUB; USPAT	OR	ON	2009/10/30 12:10
L25	841382	l24 and ((frequency or voltage) near3 processor) or buffer	US-PGPUB; USPAT	OR	ON	2009/10/30 12:11
L26	48	l24 and (((frequency or voltage) near3 processor) or buffer)	US-PGPUB; USPAT	OR	ON	2009/10/30 12:11
L27	15	l24 and (((frequency or voltage) near3 processor) or buffer).clm.	US-PGPUB; USPAT	OR	ON	2009/10/30 12:11
S176	18	ready near2 (job$3 task $3 thread$3) near3 (mov $3 transfer$3) near2 (wait queue$3)	US-PGPUB; USPAT	OR	ON	2009/06/21 22:47
S177	20951	adjust$3 near3 buffer	US-PGPUB; USPAT; EPO	OR	ON	2009/10/21 10:16
S178	772	adjust$3 near3 buffer near3 size	US-PGPUB; USPAT; EPO	OR	ON	2009/10/21 10:16

S179	2	(adjust$3 near3 buffer near3 size) same ((process$3 thread$3 task $3 application program) near2 state)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/21 10:17
S180	2	(adjust$3 near3 buffer near3 (capacity size)) same ((process$3 thread $3 task$3 application program) near2 state)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/21 10:18
S181	2	(adjust$3 near3 (storage queue statck buffer) near3 (capacity size)) same ((process$3 thread $3 task$3 application program) near2 state)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/21 10:18
S182	3	((adjust$3 adapt$3 accomodat$3 modify$3 regulat$3 tun$3) near3 (storage queue statck buffer) near3 (capacity size)) same ((process$3 thread$3 task$3 application program) near2 state)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/21 10:20
S183	412	((adjust$3 adapt$3 accomodat$3 modify$3 regulat$3 tun$3) near3 (storage queue statck buffer) near3 (capacity size)) and ((process$3 thread$3 task$3 application program) near2 state)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/21 10:21
S184	0	((adjust$3 adapt$3 accomodat$3 modify$3 regulat$3 tun$3) near3 (storage queue statck buffer) near3 (capacity size)) with ((process$3 thread$3 task$3 application program) near2 state)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/21 10:21
S185	0	((adjust$3 adapt$3 accomodat$3 modify$3 regulat$3 tun$3) near3 (storage queue statck buffer) near3 (capacity size)) near3 ((process$3 thread$3 task$3 application program) near2 state)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/21 10:21

S186	127	((adjust$3 adapt$3 accomodat$3 modify$3 regulat$3 tun$3) near3 (storage queue statck buffer) near3 (capacity size)) same state	US-PGPUB; USPAT; EPO	OR	ON	2009/10/21 10:21
S187	22	monitor$3 near3 (software application program) near3 buffer near3 stat$3	US-PGPUB; USPAT; EPO	OR	ON	2009/10/26 13:47
S188	7	monitor$3 near3 (cache buffer register) near3 associat$3 near3 (application program)	US-PGPUB; USPAT	OR	ON	2009/10/26 14:29
S189	100	buffer near3 (siz$3 capacity) same ((application thread43 task$3) near3 (state status))	US-PGPUB; USPAT	OR	ON	2009/10/26 14:32
S190	117	(buffer cache) near3 (siz$3 capacity) same ((application thread43 task$3) near3 (state status))	US-PGPUB; USPAT	OR	ON	2009/10/26 14:32
S191	3	(monitor$3 adjust$3) near3 (buffer cache) near3 (siz$3 capacity) same ((application thread43 task$3) near3 (state status))	US-PGPUB; USPAT	OR	ON	2009/10/26 14:33
S192	6	(monitor$3 adjust$3 modif $3 chang$3 control$3 regulat$3) near3 (buffer cache) near3 (siz$3 capacity) same ((application thread43 task$3) near3 (state status))	US-PGPUB; USPAT	OR	ON	2009/10/26 14:34
S193	0	monitor$3 near3 buffer near3 (level fullness) near4 (adjust$3 control$3 chang$3) near4 processor near3 (voltage frequency)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 11:01
S194	2	monitor$3 near3 buffer$3 near4 (adjust$3 control$3 chang$3) near4 processor near3 (voltage frequency)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 11:02

S195	2	(adjust$3 control$3 chang$3) near4 processor near3 (voltage frequency) near3 (process thread) near3 state	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 12:52
S196	7	(adjust$3 control$3 chang$3) near4 processor near3 (voltage frequency) same ((process thread$3) near3 state)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 12:53
S197	10	(monitor$3 near3 (process thread$3) near3 state) near4 (adjust$3 control$3 change) near3 (resource processor)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 12:55
S198	1	(monitor$3 near3 (process thread$3 application program) near3 state) same processor near3 (frequency voltage)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 12:57
S199	1	(monitor$3 near3 (process thread$3 application program) near3 state) same adjust near3 resource	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 12:58
S200	53	(monitor$3 near3 (process thread$3 application program) near3 state) same (adjust $3 manag$3 control$3) near3 resource	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 12:58
S201	14	S200 and "718".clas.	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 12:58
S202	4	US-20020169990-$.DID. OR US-6510099-$.DID. OR US-20010043353-$.DID. OR US-6205078-$.DID.	US-PGPUB; USPAT; USOCR	OR	ON	2009/10/28 13:10
S203	50	(monitor$3 near3 (process thread$3 application program) near3 state) same (adjust $3 manag$3 control$3) near3 (buffer processor)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 13:17

S204	26	(monitor$3 near3 (process thread$3 application program) near3 state) near4 (adjust $3 manag$3 control$3) near3 (buffer processor)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 13:17
S205	1	"6865653".pn.	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:18
S206	1	"6356708".pn.	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:20
S207	8	delay$3 near3 dispatch$3 near3 thread$3 same multi$thread$3	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:28
S208	2	delay$3 near3 dispatch$3 near3 thread$3 same overlap$3	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:29
S209	2	delay$3 near3 (run$3 execut$3 dispatch$3) near3 thread$3 same overlap$3	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:29
S210	0	delay$3 near3 (run$3 execut$3 dispatch$3) near3 thread$3 same batch	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:30
S211	37	execution near3 overlap $3 same dispatch$3	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:34
S212	1605	schedul$3 same multi $3thread$3	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:35
S213	29	schedul$3 same (processor near3 (concurent$3 simultaneous) near3 multi $3thread$3)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:36
S214	2	compress$3 near3 video near3 playback same (buffer near3 processor near3 performance)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:45
S215	7	compress$3 near3 video near3 playback same (buffer same processor)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:46
S220	0	(delay$3 throttl$4) near3 dispatch$3 near3 thread $3 near3 (simultaneous$3 concurrent$3 overlaop$3)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:51

S221	1	(delay$3 queued throttl $4) near3 dispatch$3 near3 thread$3 near3 (simultaneous$3 concurrent$3 overlap$3)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:52
S222	1	(delay$3 queued throttl$4 defer$3 stall$3) near3 dispatch$3 near3 thread $3 near3 (simultaneous$3 concurrent$3 overlap$3)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:54
S223	7	(delay$3 queued throttl$4 defer$3 stall$3) near3 (run$3 execut$3 dispatch $3) near3 thread$3 near3 (simultaneous$3 concurrent$3 overlap$3)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 14:54
S225	36	processor near3 (frequency voltage) near3 workload	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 15:15
S227	878	processor near3 (frequency voltage) same buffer	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 15:23
S228	10	processor near3 (frequency voltage) same buffer same (state near2 machine)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/28 15:23
S229	445	SMT near3 processor$2	US-PGPUB; USPAT; EPO	OR	ON	2009/10/29 10:21
S230	124	S229 and (manag$3 control$3 schedul$3 coordinat$3) near3 (dispatch$3 schedul$3 execut$3) near3 (task$3 thread$3 process)	US-PGPUB; USPAT; EPO	OR	ON	2009/10/29 10:23
S231	68	S230 and "718".clas.	US-PGPUB; USPAT; EPO	OR	ON	2009/10/29 10:23
S234	9	S232 and compatibl$3	US-PGPUB; USPAT; EPO	OR	ON	2009/10/29 10:57
S235	9	"662203"	US-PGPUB; USPAT	OR	ON	2009/10/29 14:33
S237	1	"6662203".pn.	US-PGPUB; USPAT	OR	ON	2009/10/29 14:33
S238	1	"7006511".pn.	US-PGPUB; USPAT	OR	ON	2009/10/29 16:41
S239	57	monitor$3 near3 threads near3 read$3	US-PGPUB; USPAT	OR	ON	2009/10/29 17:05

S240	36	monitor$3 near3 ready near3 (threads tasks)	US-PGPUB; USPAT	OR	ON	2009/10/29 17:06
S241	14	monitor$3 near3 ready near3 (threads tasks) same (execut$3)	US-PGPUB; USPAT	OR	ON	2009/10/29 17:06
S242	22	(identif$3) near3 ready near3 (execut$3) near3 (threads tasks)	US-PGPUB; USPAT	OR	ON	2009/10/29 17:08
S243	6	ready near3 (execut$3) near3 (threads tasks) same (smt near3 processor)	US-PGPUB; USPAT	OR	ON	2009/10/29 17:20

EAST Search History (Interference)

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